

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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9840-0055-999

APPLICATION NO.

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APPLICANT

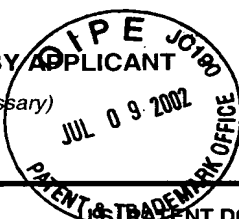
Conant et al.

FILING DATE

May 31, 2000

GROUP

2872



PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

TECHNOLOGY CENTER 2800

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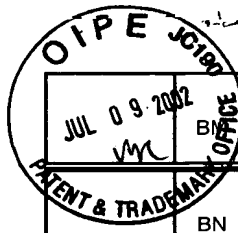
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)

WR	BA	Kam Y. Lau, "Microscanner Raster-scanning Display: A Spyglass for the Future", Optics & Photonic News, May 1999 Vol. 10 No. 5, pages 47-50, 84						
WR	BB	Nee et al. "Stretched-Film Micromirrors For Improved Optical Flatness", IEEE MEMS 2000 Conference, January 23-27 2000, Miyazaki, Japan						
WR	BC	Conant et al. "Robustness and Reliability of Micromachined Scanning Mirrors", MOEMS 1999, Mainz Germany, August 1999						
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WML	BN	Yoon et al. "Use of High-Field Electrical Testing for SIMOX BOX Metrology", in Proceedings of 1995 IEEE International SOI Conference, Tucson, AZ, USA, October 3-5, 1995, pp. 146-147
WML	BN	Yap et al. "A Model for High-Field Conduction In Simox Buried Oxides", in Proceedings of 1994 IEEE International SOI Conference, Nantucket, MA, USA, October 3-6, 1994, pp. 93-94
WML	BO	Hyodo et al., "An HDR System Hydraulics Model and Detailed Analysis of the 1991 Circulation Test at the Hijiori HDR Site, Japan", Geothermal Resources Council Transactions, Vol. 198, October 1995, pgs 263-268
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WML	BQ	Wright et al., "Hydraulic Fracture Orientation and Production/Injection Induced Reservoir Stress Changes in Diatomite Waterfloods", Society of Petroleum Engineers, pages 139-151
WML	BR	Hoon et al, "A Model for SIMOX Buried-Oxide High-Field Conduction", IEEE Transactions on Electron Devices, Vol. 43, No. 11, November 1996
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WML	BV	Yap et al., "Conduction Mechanisms Through Simox Buried Oxide", in Proceedings of 1993 IEEE International SOI Conference, Palm Springs, CA, USA, October 5-7, 1993, pp. 32-33

EXAMINER <i>Robinn</i>	DATE CONSIDERED <i>8/15/02</i>
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